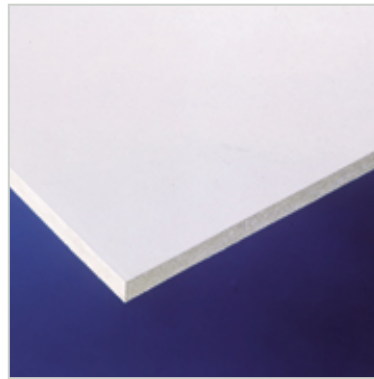


PARAFON Reflex



Certification Number

0809-CPR-1013 / VTT Expert Services Ltd, P.O. Box 1001, FI-02044 VTT, Finland, 24.8.2015

Short Description

PARAFON Reflex panels are manufactured using mineral fibre mass coated with fibreglass tissue. Sound reflective Reflex panels may be used as part of a sound proof ceiling when the audibility of the sound is to be increased, e.g. at the back of a classroom.

Application

Classrooms, auditoriums

Usage Conditions

May be used continuously in 95 % relative humidity at a temperature of 30 °C, occasionally also at 100 % and 40 °C.

Dimensions

Dimensions		
Thickness	Width x Length	Weight
Edge A:		
18 mm	600 x 600 mm	1,6 kg/m ²

Manufacturing module = -8 mm

Packaging

Package Type

Carton

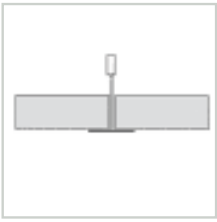
Fire Properties

Reaction to Fire		
Property	Value	According to
Reaction to Fire, Euroclass	A2 - s1, d0	EN 13964:2004/A1:2006 (EN 13501-1)

Other Fire Properties		
Property	Value	According to
Combustibility	Base product non-combustible	

Sound Properties

Acoustic Absorption Index		
---------------------------	--	--



A

Installation

Installation together with Prelude grid system is recommended.

Maintenance

May be cleaned using a soft brush, by vacuum cleaning or by wiping with a damp sponge.

Disposal and Recycling

May be used as thermal insulation or taken to a dump. No restrictions.

Head Office: PAROC GROUP, P.O. Box 240 (Energiakuja 3), FI-00181 Helsinki Finland, Tel. +358 46 876 8000, www.paroc.com

The information in this brochure describes the conditions and technical properties of the disclosed products, valid at the time of publication of this document and until replaced by the next printed or digital version. The latest version of this brochure is always available on the Paroc website. Our information material presents applications for which the functions and technical properties of our products have been approved. However, the information does not mean a commercial guarantee. We do not assume liability of the use of third party components used in the application or the installation of our products. We cannot warrant the suitability of our products if used in an area or conditions which are not provided in our information material. As a result of constant further development of our products we reserve the right to make alterations to our information material at any time. PAROC is a registered trademark of Paroc Group. This data sheet is valid in following countries: international use (general information).